

FAST

File View Edit Tools Window Help

default.wsp:1

- L13: (657) 361/302
- L14: (1223) 361/303
- L15: (2) 361/303 and 4
- L16: (552) multilayer with capacitor.ti.
- L17: (0) multilayer with capacitor.ti. and(column adj electrode)
- L18: (5) Murakami.in. and(ceramic with capacitor.ti.)
- L19: (142) Murakami.in. and(capacitor.ti.)
- L20: (63) sato.in. and(ceramic with capacitor.ti.)
- L2: (139) 1 and(internal adj electrode)
- L21: (1) 361/283.1 and(fluid with sensor.ti.)
- L22: (123) 361/283.1 and(sensor.ti.)
- L23: (285) 361/283 and(sensor.ti.)
- L24: (111) 361/283.3 and(sensor.ti.)
- L25: (214) 361/283.4 and(sensor.ti.)
- L26: (10) 361/303 and(sensor.ti.)
- L27: (3) 361/303 and(transducer.ti.)
- L28: (1) 361/306.3 and(transducer.ti.)
- L29: (85) 361/283.1 and(transducer.ti.)
- L30: (26) 361/278 and(transducer.ti.)
- L31: (57) 361/278 and(transducer.ti. or sensor.ti.)
- L32: (955) 361/\$.cccls. and(transducer.ti. or sensor.ti.)
- L33: (243) 32 and(fluid)
- L34: (956) 361/321.1
- L35: (42) 34 and(transducer or sensor)
- L36: (1) 361/321.5 and(fluid adj pressure)
- L37: (28) 361/321.5 and(sensor)
- L38: (6) 361/305 and(sensor.ti. or transducer.ti.)

Failed

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- (0) low with freez\$3 with capacitor.ti.
- (1198) electrolyte with capacitor.ti.

U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S	C
	US 6724612	20040420	16	Relative humidity sens	361/328	361/280	361/305	Davis, Richard A		

Details HTML

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	U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S C
1	<input type="checkbox"/>	US 6725729 B1	20040427	8	Electronic transducer for measuring flexion	73/849			Cimmino, Alberto	<input checked="" type="checkbox"/> <input type="checkbox"/>
2	<input type="checkbox"/>	US 6715358 B2	20040406	13	Lead iron tungstate capacitive transducer.	73/718	361/283.1; 73/724	361/283.1	Jain, Kamlesh Kumar et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
3	<input type="checkbox"/>	US 6672171 B2	20040106	34	Combination differential and absol	73/724			Gu, Youfan et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
4	<input type="checkbox"/>	US 6658938 B2	20031209	9	Electret transducer	73/514.32	307/400; 361/283.2;		McIntosh, Robert B.	<input checked="" type="checkbox"/> <input type="checkbox"/>
5	<input type="checkbox"/>	US 6612176 B2	20030902	13	Pressure transducer assembly with thermal	73/708			Poulin, James M. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
6	<input type="checkbox"/>	US 6588280 B1	20030708	12	Pressure transducer with compensation for	73/708			Quigley, Claudia J. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
7	<input type="checkbox"/>	US 6564644 B1	20030520	17	High temperature surface mount transduc	73/754			Kurtz, Anthony D.	<input checked="" type="checkbox"/> <input type="checkbox"/>
8	<input type="checkbox"/>	US D465197 S	20021105	5	Pistol grip transducer	D13/101			Streett, William B. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
9	<input type="checkbox"/>	US 6223603 B1	20010501	5	Capacitive pressure transducer having redu	73/718			McKinnon, E. Martin	<input checked="" type="checkbox"/> <input type="checkbox"/>
10	<input type="checkbox"/>	US 6205861 B1	20010327	17	Transducer having temperature compensati	73/724			Lee, Shih-Ying	<input checked="" type="checkbox"/> <input type="checkbox"/>
11	<input type="checkbox"/>	US 6029524 A	20000229	19	Transducer having redundant pressure sen	73/718			Klauder, Philip R. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
12	<input type="checkbox"/>	US 5880371 A	19990309	7	Pressure transducer apparatus and method f	73/718	73/724		Beringhause, Steven et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
13	<input type="checkbox"/>	US 5869751 A	19990209	34	Multi-dimensional capacitive transducer	73/105	361/283.2; 361/283.3;		Bonin, Wayne A.	<input checked="" type="checkbox"/> <input type="checkbox"/>
14	<input type="checkbox"/>	US 5844769 A	19981201	4	Exhaust pressure transducer	361/283.4	361/283.1; 73/718; 73/706	361/283.1	Maier, George E.	<input checked="" type="checkbox"/> <input type="checkbox"/>
15	<input type="checkbox"/>	US 5804736 A	19980908	20	Differential capacitive transducer	73/724	73/706		Klauder, Philip R. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
16	<input type="checkbox"/>	US 5760311 A	19980602	5	Capacitive pressure transducer with refere	73/724	73/718		Friberg, David J.	<input checked="" type="checkbox"/> <input type="checkbox"/>
17	<input type="checkbox"/>	US 5757608 A	19980526	5	Compensated pressure transducer	361/283.4	73/718; 73/724		Bernot, Anthony J. et al.	<input checked="" type="checkbox"/> <input type="checkbox"/>
18	<input type="checkbox"/>	US 5661235 A	19970826	34	Multi-dimensional capacitive transducer	73/105	361/283.2; 361/283.3;		Bonin, Wayne A.	<input checked="" type="checkbox"/> <input type="checkbox"/>
19	<input type="checkbox"/>	US 5576483 A	19961119	18	Capacitive transducer with electrostatic act	73/105	361/283.2; 361/283.3;		Bonin, Wayne A.	<input checked="" type="checkbox"/> <input type="checkbox"/>
20	<input checked="" type="checkbox"/>	US 5544399 A	19960813	9	Method for making a pressure transducer	29/25.41	29/621.1; 361/283.4;		Bishop, Robert P. et al.	<input type="checkbox"/> <input checked="" type="checkbox"/>

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	U	Document ID	Issue Da	Page	Title	Current OR	Current XR	Retrieval	Inventor	S C
22	<input checked="" type="checkbox"/>	US 5499158	19960312	8	Pressure transducer apparatus with monolit	361/283.4			Bishop, Robert P. et al.	<input type="checkbox"/> <input type="checkbox"/>
23	<input checked="" type="checkbox"/>	US 5486976	19960123	10	Pressure transducer apparatus having a rig	361/283.4	73/724		Charboneau, Thomas J. et al.	<input type="checkbox"/> <input type="checkbox"/>
24	<input checked="" type="checkbox"/>	US 5485345	19960116	7	Pressure transducer apparatus	361/283.3	361/283.4; 73/718;		Lukasiewicz, Stanley J. et al.	<input type="checkbox"/> <input type="checkbox"/>
25	<input checked="" type="checkbox"/>	US 5436795	19950725	9	Pressure transducer apparatus and method f	361/283.4	361/278; 73/724		Bishop, Robert P. et al.	<input type="checkbox"/> <input type="checkbox"/>
26	<input checked="" type="checkbox"/>	US 5388462	19950214	12	Capacitance pressure transducer	73/718	361/283.3; 361/283.4;		Delatorre, Leroy C.	<input type="checkbox"/> <input type="checkbox"/>
27	<input checked="" type="checkbox"/>	US 5367429	19941122		Electrostatic type micro transducer and c	361/280	361/283.1; 361/283.3;	361/283.1	Tsuchitani, Shigeki et al.	<input type="checkbox"/> <input type="checkbox"/>
28	<input checked="" type="checkbox"/>	US 5349865	19940927		Wide-pressure-range, adaptable, simplified	73/724	361/283.4; 73/718;		Kavli, Fred et al.	<input type="checkbox"/> <input type="checkbox"/>
29	<input checked="" type="checkbox"/>	US 5329819	19940719		Ultra-high pressure transducer	73/724	361/283.1; 73/706;	361/283.1	Park, Kyong M. et al.	<input type="checkbox"/> <input type="checkbox"/>
30	<input checked="" type="checkbox"/>	US 5275054	19940104		Rubber free fluid pressure transducer	73/724	138/30; 361/283.1;	361/283.1	Park, Kyong M.	<input type="checkbox"/> <input type="checkbox"/>
31	<input checked="" type="checkbox"/>	US 4972717	19901127		Pressure transducer apparatus and method f	73/724	29/595; 361/283.1	361/283.1	Southworth, Robert et al.	<input type="checkbox"/> <input type="checkbox"/>
32	<input checked="" type="checkbox"/>	US 4953393	19900904		Transducer	73/146.5	336/30; 361/283.1;	361/283.1	Galasko, Philip E. et al.	<input type="checkbox"/> <input type="checkbox"/>
33	<input checked="" type="checkbox"/>	US 4862317	19890829		Capacitive pressure transducer	361/283.1	73/718	361/283.1	Kuisma, Heikki	<input type="checkbox"/> <input type="checkbox"/>
34	<input checked="" type="checkbox"/>	US 4823230	19890418		Pressure transducer	361/283.1	29/25.42; 73/724	361/283.1	Tiemann, Jerome J.	<input type="checkbox"/> <input type="checkbox"/>
35	<input checked="" type="checkbox"/>	US 4806783	19890221		Transducer circuit	307/118	361/283.1; 73/724	361/283.1	Anderson, Richard S.	<input type="checkbox"/> <input type="checkbox"/>
36	<input checked="" type="checkbox"/>	US 4772983	19880920		Method and article for a nearly zero temperat	361/283.1	73/724	361/283.1	Kerber, George L. et al.	<input type="checkbox"/> <input type="checkbox"/>
37	<input checked="" type="checkbox"/>	US 4680971	19870721		Dual diaphragm differential pressure	73/718	361/283.1; 73/708	361/283.1	Kavli, Fred et al.	<input type="checkbox"/> <input type="checkbox"/>
38	<input checked="" type="checkbox"/>	US 4649759	19870317		Force transducer	73/862.626	177/210C; 361/283.1;	361/283.1	Lee, Shih-Ying	<input type="checkbox"/> <input type="checkbox"/>
39	<input checked="" type="checkbox"/>	US 4644801	19870224		Surface-area pressure transducer and line-se	73/862.046	361/283.1; 73/172;	361/283.1	Kustanovich, Yosef	<input type="checkbox"/> <input type="checkbox"/>
40	<input checked="" type="checkbox"/>	US 4625560	19861202		Capacitive digital integrated circuit pre	73/718	331/65; 361/283.1	361/283.1	Sanders, Gary G.	<input type="checkbox"/> <input type="checkbox"/>
41	<input checked="" type="checkbox"/>	US 4609966	19860902		Absolute pressure transducer	361/283.1	73/724	361/283.1	Kuisma, Heikki	<input type="checkbox"/> <input type="checkbox"/>